



## Data Sheet and Operation Manual

### Model PD-1150/PD-1250 Helmet Dryers

#### Description

The ProDryer™ Models 1150 and 1250 use natural ambient air temperatures to quickly and effectively remove moisture absorbed by your helmet after an on-track session. The ProDryer™ uses a powerful but quiet fan powered by either 120 VAC (PD-1150) or 12 VDC (PD-1250). Regular use and regular cleaning of your helmet can help prolong the life and comfort of your helmet.



#### Features

Table Top Design  
Bold Colors

Lighted Power Switch  
6' Power Cord

Fuse Protected

#### Specifications

Power: PD-1150 120 VAC  
PD-1250 12 VDC  
Air Flow: 100 CFM  
Fuse: 1.25 Amps  
Power Cord: 6 ft  
Color: Black, Red, & Silver  
Dimensions: 12.0"H x 12.0"D x 2.9"H  
(30.5 x 30.5 x 7.4 cm)  
Weight: 6.4 lbs (2.9 kg)

#### Operation

Place the ProDryer™ in a clutter free area so as not to obstruct the air in and around the ProDryer™. Plug the ProDryer™ into a wall receptacle (PD-1150) or into a 12 VDC power outlet (PD-1250). Place the helmet on top of the ProDryer™ and push the red power switch in the up (on) position. A lighted power switch indicates the unit is on and working. Drying times vary between approximately 30 to 45 minutes depending on ambient atmospheric conditions.

#### Ordering Information

<b>PD-1150-B</b>	<b>120 VAC Black ProDryer™</b>	<b>PD-1250-B</b>	<b>12 VDC Black ProDryer™</b>
<b>PD-1150-R</b>	<b>120 VAC Red ProDryer™</b>	<b>PD-1250-R</b>	<b>12 VDC Red ProDryer™</b>
<b>PD-1150-S</b>	<b>120 VAC Silver ProDryer™</b>	<b>PD-1250-S</b>	<b>12 VDC Silver ProDryer™</b>

**Caution: Do not use around water or other liquids**